

# R & S Robertson

Bathroom Guide

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# Wall Lights



Small Alabaster LED Wall Light with Black Metal



Seeded Glass Globe Wall Light in Brass



Matt Black Wall Light with Acrylic LED



Brass and Reeded Glass Wall Light



Brass and Reeded Glass Linear Wall Light



Polished Chrome Twin Wall Light



Brass and Acrylic LED Frame Wall Light

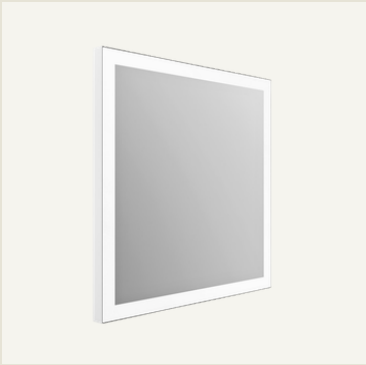


Matt Black and Acrylic LED Wall Light

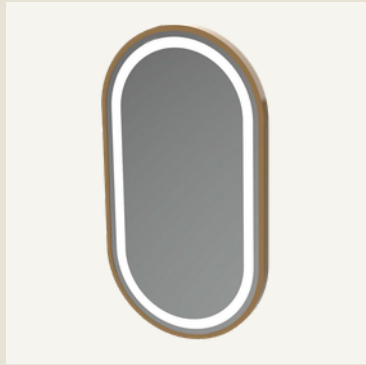


Polished Brass and Pumpkin Glass Wall Light

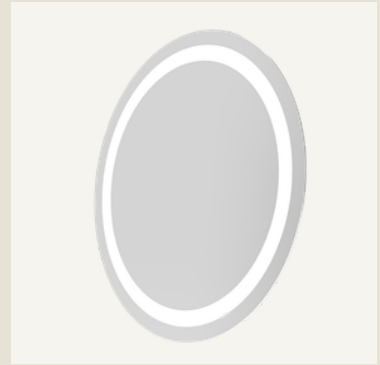
# Mirrors



Square Perimeter Lit Mirror with Direct LED



Oblong Painted Gold Mirror with Direct LED



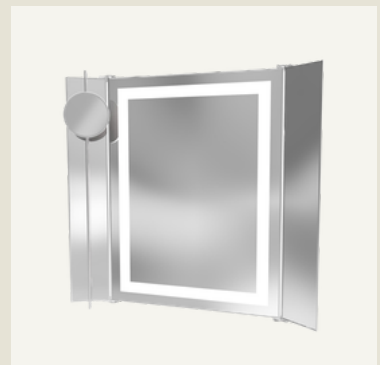
Circle Mirror with Frosted LED Halo Strip



Square Mirror with Frosted LED and Chrome Frame



Edge Lit Rectangle LED Mirror



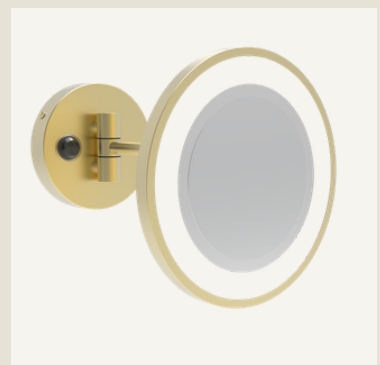
Folding Mirror with Frosted LED and Make Up Mirror



Black and Brass Circle Mirror with Indirect LED

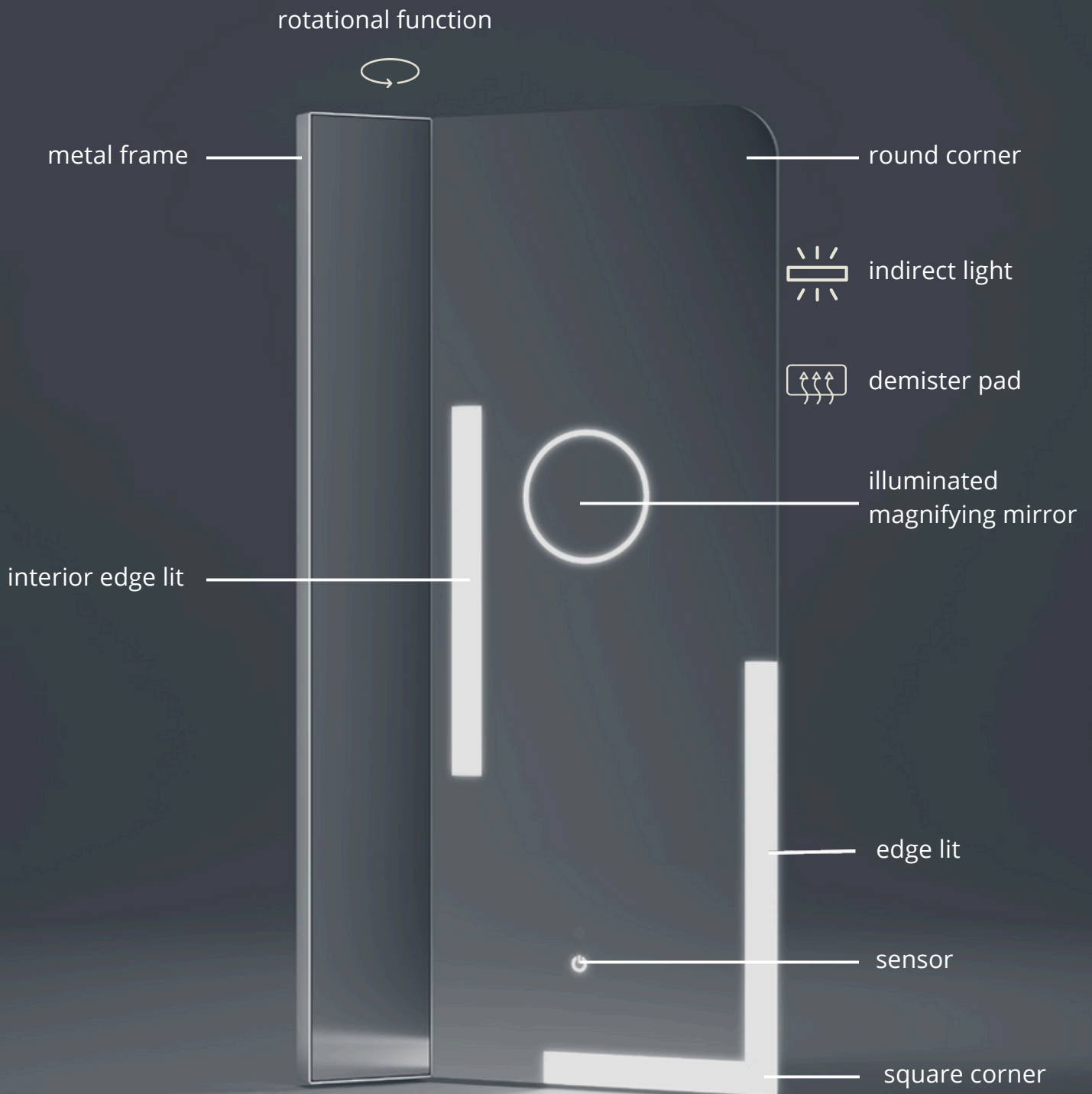


Black Adjustable Make Up Mirror



Brass Adjustable Make Up Mirror

# Custom Mirrors



With no minimum order quantities, our bathroom mirrors can be fully customised to suit individual guestroom en-suite interiors.

Contact the Sales Office with any project requirements: [enquiries@rs-robertson.co.uk](mailto:enquiries@rs-robertson.co.uk)

## What is an IP Rating?

An IP rating consists of two digits. The first digit represents protection against the ingress of solid objects i.e. dust. The second digit represents protection against the ingress of liquids i.e. water. The higher the value of either digit, the greater the protection.

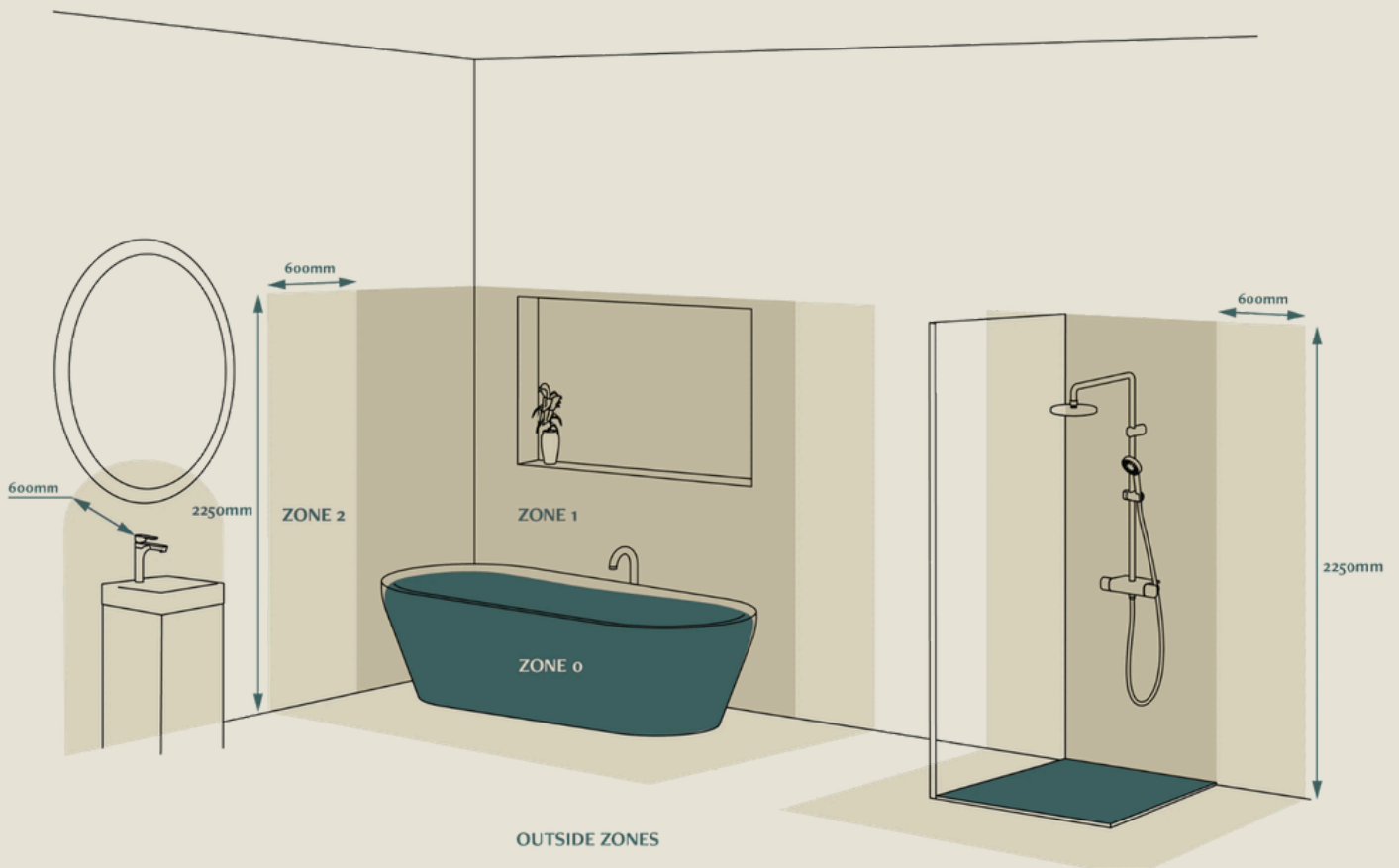


\* splash water = protected against splashing water, for example rain

\*\* spray water = protected against water jets, for example from the shower

## What is a Bathroom Zone?

Bathroom electrical zones define the areas where different levels of protection (IP ratings) are required to ensure safety. Zone 0 is inside baths or showers, Zone 1 is directly above them, Zone 2 is around them, and areas outside these zones are considered safe for general use.



### Zone 0

The interior of a bath or shower tray itself, luminaires must be rated at least IP67 (protection against immersion).

### Zone 1

The area directly above Zone 0, up to 2.25 metres from the floor, requires at least IP44 (protection against splashing water), or IP65 if exposed to direct water jets.

### Zone 2

The area extending 0.6 metres horizontally beyond Zone 1 and 2.25 metres from the floor, including around basins, requires at least IP44.

### Outside Zones

Any area beyond Zones 0, 1, and 2 where no direct water contact is likely, no special IP rating is required unless specified by the environment.

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